

Collision warning system for use with a road vehicle

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Abstract of DE19715622

A road vehicle is fitted with a number of sensors at the front (SF) and rear (SR) that detect the presence of objects when manoeuvring the vehicle. The sensors are sampled (3) and fed as inputs to an on board processor (5). A further sensor (6) monitors the speed of the road wheels and indicates when the vehicle is at a standstill. Other inputs are from the brake pedal (11). Outputs are generated to a warning display (8) and to a braking control circuit (9).

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